

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO.: 12391-0025

SERIAL NO.: 10/757,818


INFORMATION DISCLOSURE STATEMENT
(Use several sheets if necessary)

APPLICANT: McNally-Heintzelman et al.

FILING DATE: January 15, 2004

GROUP: Unknown



U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPLICABLE
	AA	6,391,049	05/21/2002	McNally et al.			
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

	AR	Riley et al., "Application of a New Range of Light-Activated Surgical Adhesives for Vascular Repair in a Canine Model," <i>Journal of Cardiovascular Medicine & Science</i> , vol. 3, nos. 3-4, pp. 135-138, 2000.
	AS	McNally-Heintzelman et al., "In vivo Tissue Repair using Light-Activated Surgical Adhesive in a Porcine Model," <i>Proc. SPIE</i> , vol. 4244, pp. 226-232, 2001.
	AT	McNally-Heintzelman et al., "Improved Vascular Tissue Fusion Using New Light Activated Surgical Adhesives in a Canine Model," <i>J. Biomed. Opt.</i> , vol. 6, no. 1, pp. 68-73, 2001.

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

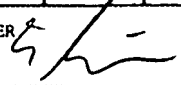


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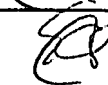


5-22-07

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	BR		Wake et al., "Fabrication of Pliable Biodegradable Polymer Foams to Engineer Soft Tissue," <i>Cell Transplant.</i> , vol. 5, no. 4, pp. 465-473, 1996.				
	BS		Taravella et al., "2-Octyl Cyanoacrylate Medical Adhesive in Treatment of a Corneal Perforation," <i>Cornea</i> , vol. 20, no. 2, pp. 220-221, 2001.				
	BT		Spierer et al., "Reattachment of Extraocular Muscles Using Fibrin Glue in a Rabbit Model," <i>Invest. Ophthalmol. Vis. Sci.</i> , vol. 38, pp. 543-546, 1997.				
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
  	CR		Ricci et al., "Octyl 2-Cyanoacrylate in Sutureless Surgery of Extraocular Muscles: An Experimental Study on the Rabbit Model," <i>Græfe's Arch. Clin. Exp. Ophthalmol.</i> , vol. 238, pp. 454-458, 2000.				
	CS		Quinn et al., "A Randomized Trial Comparing Octylcyanoacrylate Tissue Adhesive and Sutures in the Management of Lacerations," <i>JAMA</i> , vol. 277, pp. 1527-1530, 1997				
	CT		Trott, "Cyanoacrylate Tissue Adhesives. An Advance in Wound Care," <i>JAMA</i> , vol. 277, pp. 1559-1560, 1997.				
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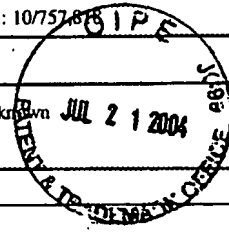
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)			
	DR		Deiweiler et al., "Sutureless and Reduced Suture Anastomosis of Hollow Vessels with Fibrin Glue: A Review," <i>J. Invest. Surg.</i> , vol. 12, pp. 245-262, 1999.
	DS		Shah et al., "Fibrin Glue Fixation of a Digital Osteochondral Fracture: Case Report and Review of the Literature," <i>J. Hand Surg. (Am.)</i> , vol. 27, pp. 464-469, 2002.
	DT		Reed et al., "Biodegradable Polymers for Use in Surgery-Poly(glycolic)/Poly(lactic acid) Homo and Copolymers: 2. <i>In Vitro Degradation</i> Polymer, vol. 22, pp. 499-504, 1981.
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	ER		Riley et al., "Improved Laser Assisted Vascular Tissue Fusion using Light-Activated Surgical Adhesive in a Porcine Model," <i>Biomed. Sci. Instrum.</i> , vol. 37, pp. 451-456, 2001.				
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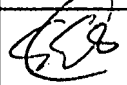

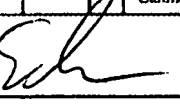
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AR		Jain et al., "Repair of Small Blood Vessels with the Neodymium-YAG Laser: A Preliminary Report." <i>Surgery</i> , vol. 85, no. 6, pp. 684-688, 1979.
AS		Krueger et al., "Argon Laser Coagulation of Blood for the Anastomosis of Small Vessels," <i>Lasers Surg. Med.</i> , vol. 5, no. 1, pp. 55-60, 1985.
AT		Poppas et al., "Laser Welding in Urethral Surgery: Improved Results with a Protein Solder," <i>J. of Urology</i> , vol. 139, no. 2, pp. 415-417, 1988.

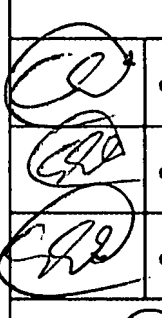
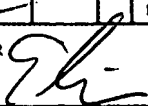
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	BR	Oz et al., "Tissue Soldering by Use of Indocyanine Green Dye-Enhanced Fibrinogen with the Near Infrared Diode Laser," <i>J. Vasc. Surg.</i> , vol. 11, pp. 718-725, 1990.					
	BS	Kirsch et al., "Laser Tissue Soldering for Hypospadias Repair: Results of a Controlled Prospective Clinical Trial," <i>J. Urol.</i> , vol. 165, no. 2, pp. 574-577, 2001.					
	BT	Wright et al., "Effect of Laser Wavelength and Protein Solder Concentration on Acute Tissue Repair Using Laser Welding: Initial Results in a Canine Ureter Model," <i>Tech. Urol.</i> , vol. 3, no. 3, pp. 176-181, 1997.					
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	CR	McNally et al., "Optimal Parameters for Laser Tissue Soldering. Part I: Tensile Strength and Scanning Electron Microscopy Analysis," <i>Lasers Surg. Med.</i> , vol. 24, no. 5, pp. 319-331, 1999.					
	CS	McNally et al., "Novel Solid Protein Solder Designs for Laser-Assisted Tissue Repair," <i>Lasers Surg. Med.</i> , vol. 27, no. 2, pp. 147-157, 2000.					
	CT	Mutroy et al., "Photochemical Keratodesmos for Repair of Lamellar Corneal Incisions," <i>Invest. Ophthalmol. Vis. Sci.</i> , vol. 41, no. 11, pp. 3335-3340, 2000.					
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	DR		Fried et al., "Laser Skin Welding: In Vivo Tensile Strength and Wound Healing Results," <i>Lasers Surg. Med.</i> , vol. 27, no. 1, pp. 55-65, 2000.				
	DS		Mikos et al., "Preparation and Characterization of Poly(L-Lactic Acid) Foams," <i>J. Biomed. Mat. Res.</i> , vol. 27, no. 2, pp. 183-189, 1993.				
	DT		McNally et al., "Optical-Thermal Characterization of Albumin Protein Solders," <i>App. Opt.</i> , vol. 38, no. 31, pp. 6661-6672, 1999.				
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	ER	McNally et al., "Photothermal Effects of Laser Tissue Soldering," <i>Phys. Med. Biol.</i> , vol. 44, pp. 983-1002, 1999.					
	ES	Amkawa et al., "Analysis of the Heat-Induced Denaturation of Proteins using Temperature Gradient Gel Electrophoresis," <i>Anal. Biochem.</i> , vol. 208, no. 2, pp. 255-259, 1993.					
	ET	Pico, "Thermodynamic Aspects of the Thermal Stability of Human Serum Albumin," <i>Biochem. Mol. Biol. Int.</i> , vol. 36, no. 5, pp. 1017-1023, 1995.					
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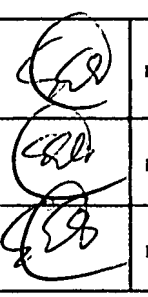

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	FR	Brooks et al., "Exogenous Chromophores for the Argon and Nd:YAG Lasers: A Potential Application to Laser-Tissue Interactions,"					
		Lasers. Surg. Med., vol. 12, no. 3, pp. 294-302, 1992.					
	FS	Oz et al., "In Vitro Comparison of Thulium-Holmium-Chromium:YAG and Argon Ion Lasers for Welding Biliary Tissue," Lasers. Surg. Med.,					
		vol. 9, no. 3, pp. 248-253, 1989.					
	FT	Poppas et al., "Chromophore Enhanced Laser Welding of Canine Ureters in Vitro Using a Human Protein Solder: A Preliminary Step for					
		Laparoscopic Tissue Welding." J. Urol., vol. 150, pp. 1050-1055, 1993.					
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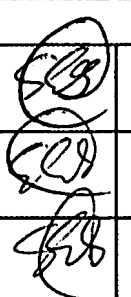
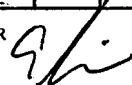
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	GR	Self et al., "Limited Thrombogenicity of Low Temperature, Laser-Welded Vascular Anastomoses," <i>Lasers. Surg. Med.</i> , vol. 18, no. 3, pp. 241-247, 1996.					
	GS	Poppas et al., "Human Albumin Solders for Clinical Application During Laser Tissue Welding," <i>Lasers. Surg. Med.</i> , vol. 19, no. 1, pp. 2-8, 1996.					
	GT	Khadem et al., "Photodynamic Tissue Adhesion with Chlorin(e6) Protein Conjugates," <i>Invest. Ophthalmol. Vis. Sci.</i> , vol. 40, no. 13, pp. 3132-3137, 1999.					
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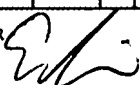
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	HR	Poppas et al., "Human Albumin Solder Supplemented with TGF-β1 Accelerates Healing Following Laser Welded Wound Closure," <i>Lasers Surg. Med.</i> , vol. 19, no. 3, pp. 360-368, 1996.					
	HS	Lauto et al., "Laser-Activated Solid Protein Bands for Peripheral Nerve Repair: An In Vivo Study," <i>Lasers Surg. Med.</i> , vol. 21, no. 2, pp. 134-141, 1997.					
	HT	Bass et al., "Laser Tissue Welding: A Comprehensive Review of Current and Future Clinical Applications," <i>Lasers Surg. Med.</i> , vol. 17, no. 4, pp. 315-349, 1995.					
EXAMINER 				DATE CONSIDERED 5-14-02			
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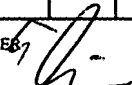
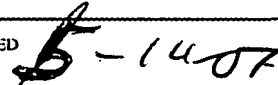
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	IR		Oz et al., "Comparison of Laser-Assisted Fibrinogen-Bonded and Sutured Canine Arteriovenous Anastomoses," <i>Surgery</i> , vol. 112, pp. 76-83, 1992.				
	IS		Maitz et al., "Sutureless Microvascular Anastomoses by a Biodegradable Laser-Activated Solid Protein Solder," <i>Plast. Reconstr. Surg.</i> , vol. 104, no. 6, pp. 1726-1731, 1999.				
	IT		Lauto et al., "Carotid Artery Anastomosis with Albumin Solder and Near Infrared Lasers: A Comparative Study," <i>Lasers Surg. Med.</i> , vol. 28, no. 1, pp. 50-55, 2001.				
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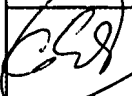

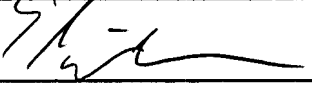
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	JR	Kirsch et al., "Laser Soldering Technique for Sutureless Urethral Surgery," <i>Tech. Urol.</i> , vol. 3, no. 2, pp. 108-113, 1997.					
	JS	Trickett et al., "Laser Welding of Vas Deferens in Rodents: Initial Experience with Fluid Solders," <i>Microsurgery</i> , vol. 18, no. 7, pp. 414-418, 1998.					
		Kirsch et al., "Laser Soldering Technique for Sutureless Urethral Surgery," <i>Tech. Urol.</i> , vol. 3, no. 2, pp. 108-113, 1997.					
	JT	Barrieras et al., "Lessons Learned from Laser Tissue Soldering and Fibrin Glue Pyeloplasty in an In Vivo Porcine Model," <i>J. Urol.</i> , vol. 164, no. 3, part 2, pp. 1106-1110, 2000.					
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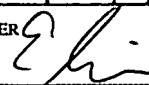
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	KR	Wadia et al., "Sutureless Liver Repair and Hemorrhage Control using Laser-Mediated Fusion of Human Albumin as a Solder," <i>J. Trauma</i> , vol. 51, no. 1, pp. 51-59, 2001.					
	KS	Lauto et al., "Laser Nerve Repair by Solid Protein Band Technique II: Assessment of Long-Term Nerve Regeneration," <i>Microsurgery</i> , vol. 18, no. 1, pp. 60-64, 1998.					
	KT	Foyt et al., "Dural Closure with Laser Tissue Welding," <i>Otolaryngol. Head. Neck Surg.</i> , vol. 115, no. 6, pp. 513-518, 1996.					
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  	LR	Kirsch et al., "Laser Welding with Albumin-Based Solder: Experimental Full-Tubed Skin Graft Urethroplasty," <i>Lasers Surg. Med.</i> , vol. 18, no. 3, pp. 225-230, 1996.					
	LS	Suh et al., "Comparison of Dermal and Epithelial Approaches to Laser Tissue Soldering for Skin Flap Closure," <i>Lasers Surg. Med.</i> , vol. 22, no. 5, pp. 268-274, 1998.					
	LT	Cooper et al., "Optimal Solder and Power Density for Diode Laser Tissue Soldering (LTS)," <i>Lasers Surg. Med.</i> , vol. 29, no. 1, pp. 53-61, 2001.					
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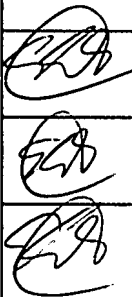

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	MR	Wang et al., "New Technique for Laryngotracheal Mucosa Transplantation 'Stamp' Welding using Indocyanine Green Dye and Albumin Interaction with Diode Laser," <i>Arch. Otolaryngol. Head. Neck Surg.</i> , vol. 121, no. 7, pp. 773-777, 1995.					
	MS	Zuger et al., "Laser Soldering Welding of Articular Cartilage: Tensile Strength and Chondrocyte Viability," <i>Lasers Surg. Med.</i> , vol. 28, no. 5, pp. 427-434, 2001.					
	MT	Mikos et al., "Formation of Highly Porous Biodegradable Scaffolds for Tissue Engineering," <i>Electronic J. Biotech.</i> [online]. 15 August 2000, vol. 3, no. 2 [cited 15 December 2003]. Available from http://www.ejbiotechnology.info/content/vol13/issue2/full/5/index.html . ISSN 0717-3458.					
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	NR	Butler et al., "Absorption of Serum Albumin to Thin Films of Poly (lactide-co-glycolide)," <i>J. Control. Release</i> , vol. 58, no. 3, pp. 335-347, 1999.					
	NS	Simon et al., "Long-Term Appearance of Lacerations Repaired using a Tissue Adhesive," <i>Pediatrics</i> , vol. 99, no. 2, pp. 193-195, 1997.					
	NT	Bruns et al., "Laceration Repair using a Tissue Adhesive in a Children's Emergency Department," <i>Pediatrics</i> , vol. 98, no. 4, part 1, pp. 673-675, 1996.					
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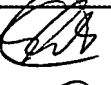
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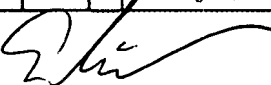
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	OR	Mafuf-Filho et al., "Endoscopic Sclerosis Versus Cyanoacrylate Endoscopic Injection for the First Episode of Variceal Bleeding: A Prospective, Controlled, and Randomized Study in Child-Pugh Class C Patients," <i>Endoscopy</i> , vol. 33, no. 5, pp. 421-427, 2001.					
	OS	Hallock et al., "Expanded Applications for Octyl-2-Cyanoacrylate as a Tissue Adhesive," <i>Ann. Plast. Surg.</i> , vol. 46, no. 2, pp. 185-189, 2001.					
	OT	Zafar et al., "Sutureless Circumcision," <i>Br. J. Surg.</i> , vol. 80, no. 7, page 859, 1993.					
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	PR	Lapointe et al., "Early Closure of Fistula After Hypospadias Surgery using N-Butyl Cyanoacrylate: Preliminary Results," <i>J. Urol.</i> , vol. 168, no. 4, part 2, pp. 1751-1753, 2002.
	PS	Ferlise et al., "Use of Cyanoacrylate Tissue Adhesive under a Diaper," <i>BJU Int.</i> , vol. 87, no. 7, pp. 672-673, 2001.
	PT	Rosin et al., "Closure of Laparoscopic Trocar Site Wounds with Cyanoacrylate Tissue Glue: A Simple Technical Solution," <i>J. Laparoendosc.</i>
		<i>Adv. Surg. Tech. A.</i> , vol. 11, no. 3, pp. 157-159, 2001.



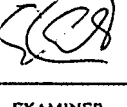
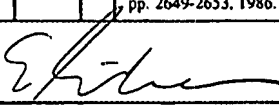
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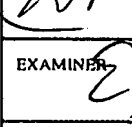
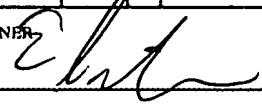
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	QR	Frye, "Can We Really Use Super Glue Instead of Suture?," <i>Midwifery Today Childbirth Educ.</i> , vol. 38, pp. 13-14, 1996.	
	QS	McNally et al., "ICG-Doped Albumin Protein Solders for Improved Tissue Repair," <i>Proc. SPIE</i> , vol. 3590, pp. 99-110, 1999.	
	QT	Sauda et al., "Determination of Protein in Human Serum by High Performance Liquid Chromatography," <i>Anal. Chem.</i> , vol. 58, pp. 2649-2653, 1986.	
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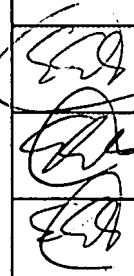
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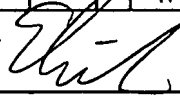
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  	RR	Kijssamanmith et al., "Micro-tensile Bond Strengths of Bonding Agents to Pupal Floor Dentine," <i>International Endodontic Journal</i> , vol. 35, pp. 833-839, 2002.					
	RS	Kamer et al., "Histoacryl: Its Use in Aesthetic Facial Plastic Surgery," <i>Arch. Otolaryngol. Head Neck Surg.</i> , vol. 115, pp. 193-197, 1989.					
	RT	Noel et al., "Retinal Perforation in Strabismus Surgery," <i>Journal Pediatr. Ophthalmol. Strabismus</i> , vol. 34, pp. 115-117, 1997.					
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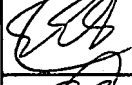


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	SR	Awad et al., "Recognized Globe Perforation During Strabismus Surgery: Incidence, Risk Factors, and Sequelae," JAAPOS, vol. 4, pp. 150-153, 2000.
	SS	Recchia et al., "Endophthalmitis After Pediatric Strabismus Surgery," Ophthalmol., vol. 118, pp. 939-944, 2000.
	ST	Whitson et al., "Penetrating Keratoplasty and Keratoprosthesis," Tasman W., Jaeger, EA (ed.); Duane's Clinical Ophthalmology, Philadelphia, Lippincott Williams and Wilkins; vol. 6, chap. 26, pp. 1-28, 2001.

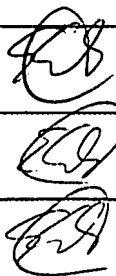
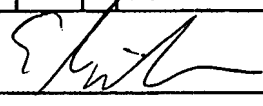
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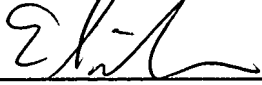
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
	TR	Vote et al., "Cyanoacrylate Glue for Corneal Perforations: A Description of a Surgical Technique and a Review of the Literature," <i>Clin. Experiment Ophthalmol.</i> , vol. 28, pp. 437-442, 2000.					
		TS	Gupta et al., "2-Octyl Cyanoacrylate Tissue Adhesive and Muscle Attachment to Porous Anophthalmic Orbital Implants," <i>Ophthal. Plast. Reconstr. Surg.</i> , vol. 17, pp. 264-269, 2001.				
		TT	Burnstein et al., "Conjunctival Advancement Versus Nonincisional Treatment for Late-Onset Glaucoma Filtering Bleb Leaks," <i>Ophthalmology</i> , vol. 109, pp. 71-75, 2002.				
	EXAMINER 				DATE CONSIDERED 5-14-07		
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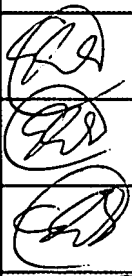
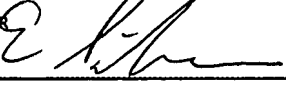
FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO.: 12391-0025	SERIAL NO.: 10757,818
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANT: McNally-Heintzelman et al.	
		FILING DATE: January 15, 2004	GROUP: Unknown

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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
	UR	Menovsky et al., "Laser Tissue Welding of Dura Mater and Peripheral Nerves: A Scanning Electron Microscopy Study," <i>Lasers Surg. Med.</i> , vol. 19, pp. 152-158, 1996.					
	US	Currie et al., "The Use of Fibrin Glue in Skin Grafts and Tissue-Engineered Skin Replacements: A Review," <i>Plast. Reconstr. Surg.</i> , vol. 108, pp. 1713-1726, 2001.					
	UT	Holland et al., "Polymers for Biodegradable Medical Devices. 1. The Potential of Polyesters as Controlled Macromolecular Release Systems," <i>J. Controlled Release</i> , vol. 4, pp. 155-180, 1986.					
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	VR	Collins et al., "Extraocular Muscle Forces in Normal Human Subjects," <i>Invest. Ophthalmol. Vis. Sci.</i> , vol. 20, pp. 652-664, 1981.					
	VS	Zieren et al., "Effects of Fibrin Glue and Growth Factors Released from Platelets on Abdominal Hernia Repair with a Resorbable PGA Mesh: Experimental Study," <i>J. Surg. Res.</i> , vol. 85, pp. 267-272, 1999.					
	VT	Auteri et al., "Diode Laser Tracheal Anastomosis (Abstract)," <i>Journal of Investigative Surgery</i> , vol. 3, page 301, 1990.					
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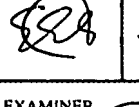
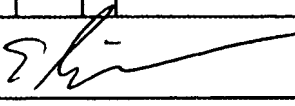
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	WR	Latta et al., "Bond Strength of a Resin Cement to a Cured Composite Inlay Material," <i>J. Prosthet. Dent.</i> , vol. 72, pp. 189-193, 1994.					
	WS	Birch et al., "Methylene Blue Based Protein Solder for Vascular Anastomoses: An in Vitro Burst Pressure Study," <i>Lasers Surg. Med.</i> , vol. 26, no. 3, pp. 323-329, 2000.					
	WT	Small et al., "Experimental and Computational Laser Welding using a Protein Patch," <i>J. Biomed. Opt.</i> , vol. 3, no. 1, pp. 96-101, 1998.					
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	XR		La Joie et al., "Welding Artificial Biomaterial with a Pulsed Diode Laser and Indocyanine Green Dye," <i>Proc. SPIE</i> , vol. 2395, pp. 508-516, 1995.				
	XS		Xie et al., "Laser Welding With an Albumin Stent: Experimental Ureteral End-to-End Anastomosis," <i>Proc. SPIE</i> , vol. 3907, pp. 215-220, 2000.				
	XT		Kokosa et al., "Laser-Initiated Decomposition Products of Indocyanine Green (ICG) and Carbon Black Sensitized Biological Tissues," <i>Proc. SPIE</i> , vol. 2974, pp. 205-213, 1997.				
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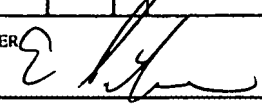
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	YR	Glinsky et al., "Modeling of Endovascular Patch Welding Using the Computer Program LATIS," <i>Proc. SPIE</i> , vol. 2623, pp. 349-358, 1995.					
	YS	Landsman et al., "Light-Absorbing Properties, Stability, and Spectral Stabilization of Indocyanine Green," <i>J. Appl. Physiol.</i> , vol. 40, no. 4, pp. 575-583, 1976.					
	YT	Zhou et al., "Aggregation and Degradation of Indocyanine Green," <i>Proc. SPIE</i> , vol. 2128, pp. 495-505, 1994					
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	ZR	Dimitrov et al., "Thermal Breakdown Properties of Indocyanine Green," <i>Proc. SPIE</i> , vol. 2395, pp. 486-489, 1995.					
	ZS	Gathje et al., "Stability Studies on Indocyanine Green Dye," <i>J. Appl. Physiol.</i> , vol. 29, pp. 181-185, 1970.					
	ZT	Beat et al., "Laser Balloon Vascular Welding using a Dye-Enhanced Albumin Solder," <i>Proc. SPIE</i> , vol. 4244, pp. 183-197, 2001.					
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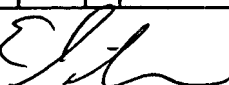
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	AAR	Kirsch et al., "Hypospadias Repair using Laser Tissue Soldering (LTS): Preliminary Results of a Prospective Randomized Study," <i>Proc. SPIE</i> , vol. 3245, pp. 309-312, 1998.					
	AAS	Xie et al., "Thermal Damage Control of Dye-Assisted Laser Tissue Welding: Effect of Dye Concentration," <i>Proc. SPIE</i> , vol. 4244, pp. 189-192, 2001.					
	AAT	Bass et al., "Feasibility Studies for Laser Solder Neuroanaphy," <i>Proc. SPIE</i> , vol. 2128, pp. 472-475, 1994.					
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	BBR	Liu et al., "Embolization of Cerebral Arteriovenous Malformations with n-butyl-2-Cyanoacrylate," <i>J. Formos. Med. Assoc.</i> , vol. 99, no. 12, pp. 906-913, 2000.					
	BBS	Adoni et al., "The use of Histoacryl for Episiotomy Repair," <i>Br. J. Obstet. Gynaecol.</i> , vol. 98, no. 5, pp. 476-478, 1991.					
	BBT	Ong et al., "Comparing Wound Closure Using Tissue Glue Versus Subcuticular Suture for Pediatric Surgical Incisions: A Prospective, Randomized Trial," <i>Pediatr. Surg. Int.</i> , vol. 18, nos. 5-6, pp. 553-555, 2002.					
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	CCR		Erbil et al., "An Experimental Study on the Use of Fibrin Sealants in Strabismus Surgery," <i>Turk J. Pediatric</i> , vol. 33, pp. 111-116, 1991.				
	CCS		McNally-Heintzelman et al., "Chapter 39: Laser Tissue Welding," in Vo-Dinh T (ed.), <i>Biomedical Photonics Handbook</i> ; Boca Raton; CRC Press, (to be published December 2002), pages 1-45; Color Figures 1.1 - 62.2.				
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